AMENDMENT TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

Claim 1 (Currently Amended): A system of menu browsing for a mobile phone, comprising:

a display device;

a data storage device having a plurality of ~~3D~~ 2D images arranged in sequence, the ~~3D~~ 2D images corresponding to menu options of the mobile phone, wherein the 2D images arranged in the sequence compose a 360° scene;

a signal reception device to receive a signal; and

a processor adapted to perform menu browsing operations, including ~~comprising the steps of~~:

designating one of the ~~3D~~ 2D images;

displaying a predetermined number of ~~3D~~ 2D images after the designated ~~3D~~ 2D image in order on the display device if the signal received by the signal reception device indicates a first direction; and

displaying the predetermined number of ~~3D~~ 2D images before the designated ~~3D~~ 2D image in order on the display device if the signal received by the signal reception device indicates a second direction.

Claim 2 (Currently Amended): The system of menu browsing for a mobile phone as claimed in claim 1, wherein the processor is further adapted to ~~perform the steps of:~~ performing a function of the menu option corresponding to the displayed ~~3D~~ 2D image on the display device if the signal received by the signal reception device is a confirmation signal.

Claim 3 (Original): The system of menu browsing for a mobile phone as claimed in claim 1 wherein the sequence is a circular sequence.

Claim 4 (Currently Amended): The system of menu browsing for a mobile phone as claimed in claim 1, wherein the processor further displays an animated image corresponding to the most recently displayed ~~3D~~ 2D image on the display device.

Claim 5 (Original): The system of menu browsing for a mobile phone as claimed in claim 4 wherein the processor stops displaying the animated image if another signal is received by the signal reception device.

Claim 6 (Cancelled).

Claim 7 (Currently Amended): The system of menu browsing for a mobile phone as claimed in claim 1, wherein the ~~3D~~ 2D images are images with depth of field.

Claim 8 (Original): The system of menu browsing for a mobile phone as claimed in claim 1 wherein the display device is the screen of the mobile phone.

Claim 9 (Currently Amended): A method of menu browsing for a mobile phone, comprising the steps of:
   a. providing a plurality of ~~3D~~ 2D images arranged in sequence, the ~~3D~~ 2D images corresponding to menu options of the mobile phone, wherein the 2D images arranged in the sequence compose a 360° scene;
   b. designating one of the ~~3D~~ 2D images, and displaying the designated ~~3D~~ 2D images on a screen of the mobile phone~~t~~;
   c. receiving a signal;
   d. displaying a predetermined number of ~~3D~~ 2D images after the designated ~~3D~~ 2D image in order on the display device if the signal indicates a first direction; and

e. displaying the predetermined number of ~~3D~~ 2D images before the designated ~~3D~~ 2D image in order on the display device if the signal indicates a second direction.

Claim 10 (Currently Amended): The method <u>of menu browsing for a mobile phone</u> as claimed in claim 9, further ~~comprise~~ <u>comprising</u> the <u>step</u> ~~steps~~ of: linking an option page corresponding to the displayed ~~3D~~ 2D image on the display device if the signal received by the signal reception device is a confirmation signal.

Claim 11 (Original): The method of menu browsing for a mobile phone as claimed in claim 9 wherein the sequence is a circular sequence.

Claim 12 (Currently Amended): The method of menu browsing for a mobile phone as claimed in claim 9, further <u>comprising the step of</u> displaying an animated image corresponding to the most recent<u>ly</u> displayed ~~3D~~ 2D image.

Claim 13 (Currently Amended): The method of menu browsing for a mobile phone as claimed in claim 12, further <u>comprising the step of</u> stopping display of the animated image if another signal is received.

Claim 14 (Cancelled).

Claim 15 (Currently Amended): The method of menu browsing for a mobile phone as claimed in claim 9, wherein the ~~3D~~ 2D images are images with depth of field.

Claim 16 (Currently Amended): A system of menu browsing for a mobile phone, comprising:
   a display device;
   a data storage device having a plurality of ~~3D~~ 2D images arranged in a circular sequence, the ~~3D~~ 2D image<u>s</u> corresponding to a plurality of menu options of the mobile phone<u>, wherein the 2D images arranged in the sequence compose a 360° scene</u>;
   a signal reception device <u>adapted</u> to receive a signal; and

a processor <u>adapted</u> to perform menu browsing operations, ~~comprising the steps of~~ <u>including</u>:

designating one of the ~~3D~~ <u>2D</u> images;

displaying a predetermined number of ~~3D~~ <u>2D</u> images after the designated ~~3D~~ <u>2D</u> image in the circular sequence in order on the display device if the signal received by the signal reception device indicates a first direction;

displaying the predetermined number of ~~3D~~ <u>2D</u> images before the designated ~~3D~~ <u>2D</u> image in the circular sequence in order on the display device if the signal received by the signal reception device indicates a second direction; and

performing <u>a</u> function of the menu option corresponding to the ~~displayed 3D~~ <u>2D</u> image <u>displayed</u> on the display device if the signal received by the signal reception device is a confirmation signal.

Claim 17 (New): The method of menu browsing as claimed in claim 9, wherein:

said step a includes selecting a first group of 2D images that correspond to respective menu options and a second group of 2D images that are transitional images, and positioning the transitional images between the 2D images of the first group in the sequence,

said step b includes designating the one 2D image from among the 2D images of the first group,

said step d includes displaying in order in the first direction all of the transitional images that are between the designated 2D image and a first next 2D image of the first group, in the sequence in the first direction, the last of the predetermined number of 2D images of step d being said first next 2D image of the first group, and

said step e includes displaying in order in the second direction all of the transitional images between the designated 2D image and a second next 2D image of the first group, in the sequence in the second

direction, the last of the predetermined number of 2D images of step e being said second next 2D image of the first group.

Claim 18 (New): The method as claimed in claim 17, wherein the sequence is a circular sequence.

Claim 19. (New): The method as claimed in claim 18, wherein said step a further comprises positioning respective pluralities of the transitional images between the successive first group 2D images of the sequence.

Claim 20 (New): The system of menu browsing for a mobile phone as claimed in claim 1, wherein the designated 2D image is selected from among a first group of the 2D images corresponding to respective ones of the menu options, and a second group of the 2D images are transitional images in the sequence, positioned between the 2D images of the first group, and the 2D images of the predetermined number of 2D images include all of the transitional images between successive ones of the first group of 2D images, such that when one of the first group of 2D images is designated and subsequently the predetermined number of 2D images are displayed in sequence, the last of the predetermined number of 2D images is another one of the first group of 2D images.

Claim 21 (New): The system of menu browsing for a mobile phone as claimed in claim 20, wherein the sequence is a circular sequence.

Claim 22 (New): The system of menu browsing for a mobile phone as claimed in claim 21, wherein the number of transitional images between successive ones of the first group of 2D images is a plural number.